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============================================================
Sequence Listing was accepted.
See attached Validation Report.
If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).
Reviewer: Durreshwar Anjum
Timestamp: Wed Sep 12 10:44:37 EDT 2007
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Validated By CRFValidator v 1.0.3

Application No: 10597140   Version No: 1.0

Input Set:

Output Set:

              Started: 2007-08-29 20:08:05.591
             Finished: 2007-08-29 20:08:06.758
              Elapsed: 0 hr(s) 0 min(s) 1 sec(s) 167 ms
       Total Warnings: 12
         Total Errors: 12
  No. of SeqIDs Defined: 15
   Actual SeqID Count: 15

Error code   Error Description

W 213   Artificial or Unknown found in <213> in SEQ ID (1)

E 224   <220>,<223> section required as <213> has Artificial sequence or
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E 224   <220>,<223> section required as <213> has Artificial sequence or
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W 213   Artificial or Unknown found in <213> in SEQ ID (10)

E 224   <220>,<223> section required as <213> has Artificial sequence or
              Unknown in SEQID (10)

Input Set:

                    Output Set:

                    Started: 2007-08-29 20:08:05.591
                   Finished: 2007-08-29 20:08:06.758
                    Elapsed: 0 hr(s) 0 min(s) 1 sec(s) 167 ms
            Total Warnings: 12
              Total Errors: 12
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Error code   Error Description

W 213   Artificial or Unknown found in <213> in SEQ ID (12)

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W 213   Artificial or Unknown found in <213> in SEQ ID (14)

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W 213   Artificial or Unknown found in <213> in SEQ ID (15)

E 224   <220>,<223> section required as <213> has Artificial sequence or
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<110>   ANSELL, KEITH HUGH

<120>   Methods and Means of Screening for Rhomboid Activity

<130>   MEWE-027

<140>   10597140
<141>   2007-08-29

<150>   EP 05701920.0
<151>   2005-01-17

<150>   PCT/GB2005/000154
<151>   2005-01-17

<150>   US 60/536,860
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<170>   PatentIn version 3.3

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<213>   Artificial sequence

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Met Arg Gly Ser His His His His His His
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<212>   PRT
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Asp Tyr Lys Asp Asp Asp Asp Lys
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Met Lys Ala Glu Phe Arg Arg Gln Glu Ser Asp Arg
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Met Arg Asp Ala Leu Asp Arg Leu Asp Arg Leu Ala
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Ile Ala Ser Gly Ala
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Ala Ser Ile Ala Ser Gly Ala
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Ala Ser Gly Ala
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<220>
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